

Fig. 1 (Prior Art.)

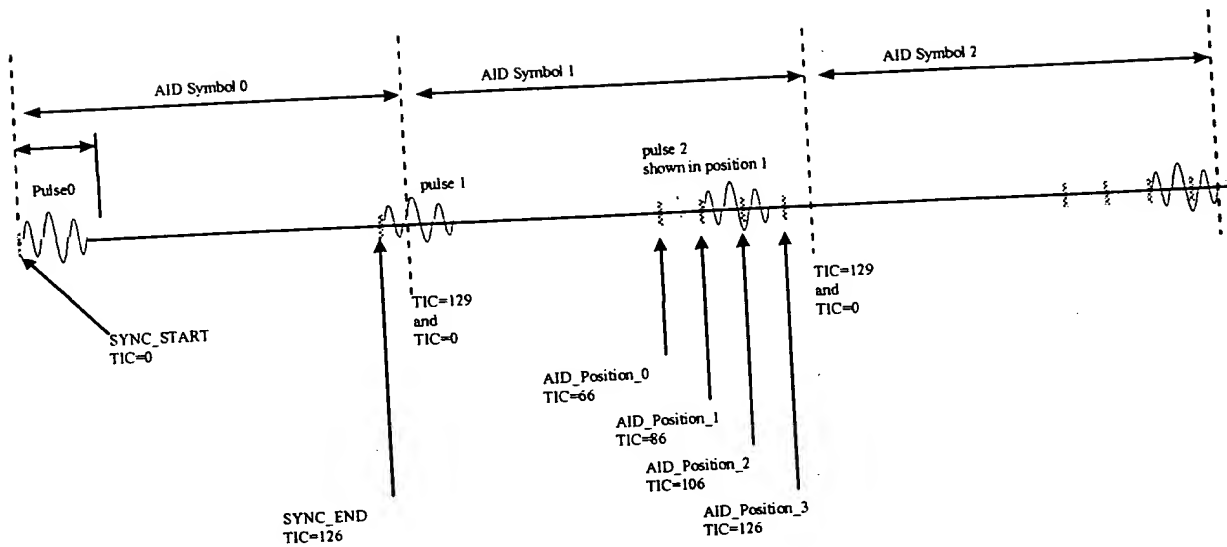


Fig. 3

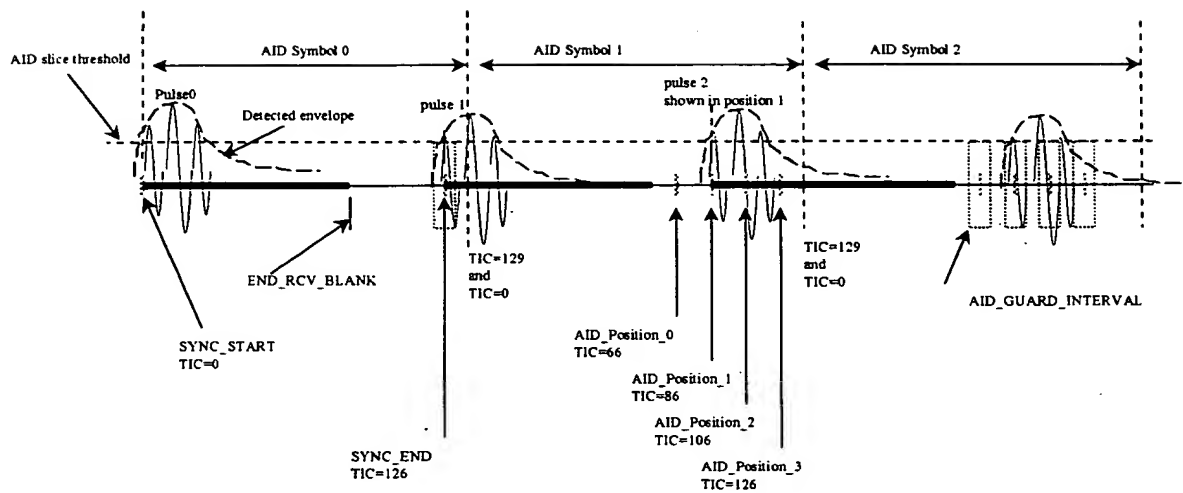


Fig. 4

Fig. 5

The diagram illustrates the timing of a data slice threshold. It shows a horizontal axis with a dashed line representing the 'Data slice threshold'. Above this threshold, two symbols are indicated: 'Symbol 1' and 'Symbol 2'. Below the threshold, three pulses are shown: 'pulse 0', 'pulse 1', and 'pulse 2'. The 'Detected envelope' is shown as a solid line that follows the peaks of the pulses. The 'Begin of Receive Blanking interval' is marked at the start of the first pulse. The 'END_DATA_BLANK' is marked at the end of the first pulse. The positions of the pulses are labeled: 'position 0' for the first pulse, 'position n1' for the second pulse, and 'position n2' for the third pulse. The positions of the pulses are also labeled as 'position 0' and 'position 1' for the first and second pulses respectively.

Fig. 6

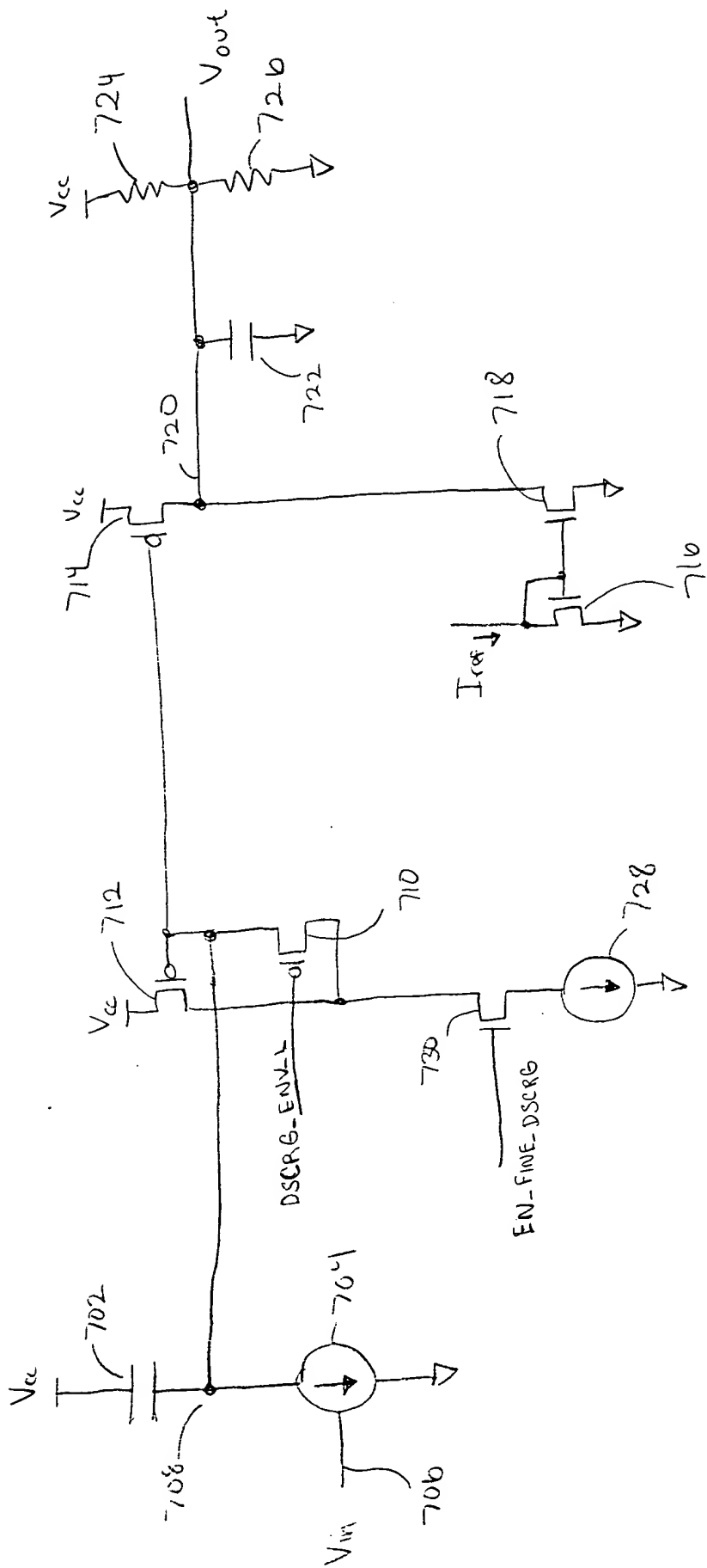
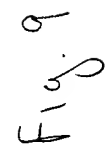


Fig. 7



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